

AMENDMENTS TO THE CLAIMS

1-2. (Cancelled)

3. (Currently Amended) A method ~~according to claim 2, of manufacturing an information recording medium having a substrate produced by injection molding, and a dye recording layer disposed on said substrate for recording information therein, comprising:~~

simultaneously injection-molding two substrates;

alternately arranging said two substrates on one feed mechanism; and

cooling said two substrates on said feed mechanism,

wherein said information recording medium is manufactured by a manufacturing line comprising:

a single injection molding apparatus for simultaneously injection-molding said two substrates; and

four dye solution coating machines,

wherein each of said dye solution coating ~~machine~~ machines forms said dye recording layer.

4. (Original) A method according to claim 3, further comprising the step of:
supporting the injection molded substrates with surfaces thereof oriented substantially vertically on a feed screw mechanism.

5. (Original) A method according to claim 3, further comprising the step of:
supporting the injection molded substrates flatwise on a rotary table.

6. (Original) A method according to claim 3, further comprising the step of:
supporting the injection molded substrates with surfaces thereof oriented substantially vertically in a rotatable cylinder.

7. (Original) A method according to claim 3, further comprising the step of:
supporting the injection molded substrates on a rotatable polygonal prism with outer
facets thereof attracting the substrates, respectively.

8-17. (Cancelled)